EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	2	"jp 09242794"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/21 08:45
S3	2	"jp 2003267001"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/21 08:47
S4	2	"jp 2003313330"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/21 08:49
S5	1	"jp 07082428"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/21 08:51
S6	89	(huminori NEAR2 ikeda).in. OR (atsushi NEAR2 tezuna).in. OR (yumiko NEAR2 matsubayashi).in. OR (osamu NEAR2 kanazawa).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/21 08:55
S7	5	S6 AND (modulus NEAR2 (elastic$3 OR elongat$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/21 09:23

S8	4709	(modulus NEAR2 (elastic$3 OR elongat$3)) WITH ((2{d2} OR 3{d2} OR 4{d2} OR 5{d2} OR 6{d2} OR 7{d2} OR 8{d2} OR 9{d2} OR 10{d2} OR 11{d2} OR 12{d2} OR 13{d2} OR 14{d2} OR 15{d2} OR 16{d2} OR 17{d2} OR 18{d2} OR 19{d2} OR 20{d2} OR 21{d2} OR 22{d2}) NEAR2 MPa)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/21 09:44
S9	271	((modulus NEAR2 (elastic$3 OR elongat$3)) WITH ((2{d2} OR 3{d2} OR 4{d2} OR 5{d2} OR 6{d2} OR 7{d2} OR 8{d2} OR 9{d2} OR 10{d2} OR 11{d2} OR 12{d2} OR 13{d2} OR 14{d2} OR 15{d2} OR 16{d2} OR 17{d2} OR 18{d2} OR 19{d2} OR 20{d2} OR 21{d2} OR 22{d2}) NEAR2 MPa)) AND ((ultraviolet OR "UV" OR ultra$1violet) NEAR3 (stabilize$1 OR inhibitor OR absorber))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/21 09:51
S10	19	((modulus NEAR2 (elastic$3 OR elongat$3)) WITH ((2{d2} OR 3{d2} OR 4{d2} OR 5{d2} OR 6{d2} OR 7{d2} OR 8{d2} OR 9{d2} OR 10{d2} OR 11{d2} OR 12{d2} OR 13{d2} OR 14{d2} OR 15{d2} OR 16{d2} OR 17{d2} OR 18{d2} OR 19{d2} OR 20{d2} OR 21{d2} OR 22{d2}) NEAR2 MPa)) AND ((ultraviolet OR "UV" OR ultra$1violet) NEAR3 (stabilize$1 OR	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/21 09:56

		inhibitor OR absorber))AND (adhesive).ti,ab.				
S11	100	(US-20070213454-$). did. or (US-7439303-$ or US-3595237-$ or US-3608707-$ or US-3610244-$ or US-3613874-$ or US-3623944-$ or US-3628502-$ or US-3628987-$ or US-3665543-$ or US-3691662-$ or US-3769130-$ or US-3785895-$ or US-3845894-$ or US-3850784-$ or US-3891486-$ or US-3900633-$ or US-3916887-$ or US-3963496-$ or US-RE28883-$ or US-3972328-$ or US-3973788-$ or US-4001073-$ or US-4005247-$ or US-4022926-$ or US-4028475-$ or US-4077926-$).did. or (US-4082588-$ or US-4082873-$ or US-RE29663-$ or US-4094719-$ or US-4113792-$ or US-4121003-$ or US-4125665-$ or US-4154107-$ or US-4157410-$ or US-4170612-$ or US-4171397-$ or US-4207374-$ or US-4209091-$ or US-4248917-$ or US-4248918-$ or US-4264388-$ or US-4264800-$ or US-4276982-$ or US-4308313-$ or US-4312688-$ or US-4318953-$ or US-4341209-$ or US-4356343-$ or US-4358494-$ or US-4372460-$ or US-4379806-$ or US-	US-PGPUB; USPAT	OR	ON	2009/04/21 11:35

		4401135-$).did. or (US-4410011-$ or US-4419436-$ or US-4448834-$ or US-4499896-$ or US-4509196-$ or US-4510621-$ or US-4513059-$ or US-RE31886-$ or US-RE31887-$ or US-4519720-$ or US-4526176-$ or US-4557774-$ or US-4564010-$ or US-4577204-$ or US-4581281-$ or US-4599260-$ or US-4612242-$ or US-4630891-$ or US-4633276-$ or US-4638797-$ or US-4640878-$ or US-4643730-$ or US-4660858-$ or US-4666771-$ or US-4693935-$ or US-4699816-$ or US-4710190-$).did. or (US-4712808-$ or US-4713273-$ or US-4720479-$ or US-4740657-$ or US-4745934-$ or US-4762341-$ or US-4762738-$ or US-4764948-$ or US-4769024-$ or US-4769283-$ or US-4773408-$ or US-4773409-$ or US-4778703-$ or US-4797170-$ or US-4808474-$ or US-4818621-$ or US-4824727-$ or US-4828881-$ or US-4837088-$).did.					
S12	1	"jp 06278658"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/21 11:40

| S13 | 20 | ((modulus NEAR2 (elastic$3 OR elongat$3)) WITH ((2{d2} OR 3{d2} OR 4{d2} OR 5{d2} OR 6{d2} OR 7{d2} OR 8{d2} OR 9{d2} OR 10{d2} OR 11{d2} OR 12 {d2} OR 13{d2} OR 14{d2} OR 15{d2} OR 16{d2} OR 17 {d2} OR 18{d2} OR 19{d2} OR 20{d2} OR 21{d2} OR 22 {d2}) NEAR2 MPa)) AND ((ultraviolet OR "UV" OR ultra $1violet) NEAR3 (stabilize$1 OR inhibitor OR absorber OR absorb$1nt)) AND (adhesive).ti,ab. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/04/21 11:49 |
| S14 | 8 | ((modulus NEAR2 (elastic$3 OR elongat$3)) WITH ((2{d2} OR 3{d2} OR 4{d2} OR 5{d2} OR 6{d2} OR 7{d2} OR 8{d2} OR 9{d2} OR 10{d2} OR 11{d2} OR 12 {d2} OR 13{d2} OR 14{d2} OR 15{d2} OR 16{d2} OR 17 {d2} OR 18{d2} OR 19{d2} OR 20{d2} OR 21{d2} OR 22 {d2}) NEAR2 MPa)) AND ((ultraviolet OR "UV" OR ultra $1violet) NEAR3 (stabilize$1 OR inhibitor OR absorber OR absorb$1nt OR absorb$1nt OR blocker)) AND ((pressure $1sensitive) ADJ adhesive).ti,ab. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/04/21 11:55 |

S15	45	(((ultraviolet OR "UV" OR ultra$1violet) NEAR3 (stabilize$1 OR inhibitor OR absorber OR absorb$1nt OR blocker)) WITH (2{d2} OR 30{d1} OR 31{d1} OR 32{d1} OR 33{d1} OR 34{d1} OR 35{d1} OR 36{d1} OR 37{d1} OR 38{d1})) AND (pressure$1sensitive ADJ (adhesive)).ti,ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/21 12:26
S16	7	S11 AND (modulus NEAR2 (elastic$3 OR elongat$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/21 12:30
S17	2	"JP 11024566"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 12:10
S18	2	"JP 08083047"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 12:12
S19	119467	(((poly$1ethylene OR polyethylene OR "(poly)ethylene" OR "(poly) ethylene" OR "poly(ethylene)" OR "poly (ethylene)" OR "poly-ethylene" OR poly$1ehtylene OR polyehtylene OR "(poly)ehtylene" OR "(poly) ehtylene" OR "poly(ehtylene)" OR "poly (ehtylene)" OR "poly-ehtylene") NEAR2 ("low density" OR low$1density OR lowdensity OR "low-density" OR "high density" OR high$1density OR highdensity OR "high-density")) OR LLDPE	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 12:15

		OR LDPE OR HDPE				
S20	10228197	(film OR substrate OR sheet OR laminat$3 OR layer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 12:17
S21	19948	((surface$1protect$3 OR (surface NEAR2 protect$3) OR "surface-protective" OR "surface-protecting" OR "surface-protection" OR (surface NEAR3 cover$3) OR (surface NEAR3 shield$3)) AND S20).ti.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 12:21
S22	51	(S19 NEAR S20) AND S21	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 12:23
S23	230	(S19 WITH S20) AND S21	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 12:23
S24	112	(S19 NEAR3 S20) AND S21	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 12:23
S25	5973	(poly$1ethylene OR polyethylene OR "(poly)ethylene" OR "(poly) ethylene" OR "poly(ethylene)" OR "poly (ethylene)" OR "poly-ethylene" OR poly$1ehtylene OR polyehtylene OR "(poly)ehtylene" OR "(poly) ehtylene" OR "poly(ehtylene)" OR "poly (ehtylene)" OR "poly-ehtylene") WITH (combination OR combined OR mixture) WITH (("low density" OR low	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 12:35

		$1density OR lowdensity OR "low-density" OR LLDPE OR LDPE) AND ("high density" OR high $1density OR highdensity OR "high-density" OR HDPE))				
S26	107439	PSA OR (pressure $1sensitive ADJ adhesive) OR pressure $1sensitive $1adhesive OR (pressure ADJ sensitive-adhesive) OR (pressure NEAR2 (sensitive NEAR2 adhesive))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 12:36
S27	65	S20 AND S25 AND (S26).ti,ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 12:37
S28	1	"10/348394"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 12:45
S29	94	(((weight$1average ADJ molecular) ADJ weight) SAME (acryl $3)) AND ((iso $1cyanate OR isocyanate) SAME (hardener OR crosslink $4 OR cross$1link$4 OR (cross ADJ link$4) OR "cross-link" OR "cross-links" OR "cross-linker" OR "cross-linking" OR "cross-linkable" OR "cross-linked" OR cure $1 OR curing)) AND (PSA OR (pressure $1sensitive ADJ adhesive) OR pressure $1sensitive $1adhesive OR (pressure ADJ sensitive-adhesive) OR (pressure NEAR2 (sensitive NEAR2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 16:25

| | | adhesive))).ti. | | | | | |

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